> LI.-Descriptions of Two new South-American Characinoil Fishes. By G. A. Boulenger, F.R.s.

## Leporinus semivittatus.

Depth of body $3 \frac{3}{3}$ times in total length, length of head 4 times. Upper profile of head straight ; jaws equal ; incisors pointed, brown-edged; snout $1 \frac{1}{2}$ dianeter of eye, which is 4 times in length of head; interorbital width $2 \frac{1}{2}$ times in length of head; eye equally distant from the end of the snout and the gill-opening. Dorsal 18, equally distant from the end of the snout and the base of the caudal, the sixth ray opposite to the first ventral. Anal 10. Pectoral $\frac{2}{3}$ lengeth of head, widely separated from the ventral. Scales $38 \begin{gathered}55 \\ 65\end{gathered}$ Olive above, silvery beneath ; an interrupted black stripe on each side, on the lateral line, originating above the base of the ventral ; fins whitish.

Total length 115 millim.
A single specimen from Manaos, Rio Negro, collected by Mr. J. C. Antony.

## Xiphostoma lateristriga.

Depth of body $8 \frac{1}{2}$ times in total length, length of head $3 \frac{1}{3}$ times. Snout a little more than half length of head, terminating in a cartilaginous appendage ; cleft of mouth half length of head ; diameter of eye 4 times in length of snout (without appendage), 3 times in postorbital part of head, $\frac{2}{3}$ interorbital width. Dorsal 10, a little nearer base of caudal than base of ventrals. Anal 10, originating opposite to fourth dorsal ray. Pectoral $\frac{1}{3}$ length of head. Ventrals equally distant from centre of eye and base of caudal. Scalcs 82 ( 16 in a transverse series) ; lateral line reduced to a few seales. Pale brown above, darker on the middle of the back; a dark grey lateral band, narrower on the head and passing through the eye, edged with black above on the body and both above and below on the head; white beneath; fins white, with two black spots on the pectorals and one on the ventrals, dorsal, and anal ; caudal with a black median streak and two oblique ones on each lobe, converging behind.

Tontal length 210 millim.
A single specimen from Manaos, collected by Mr. Antony.

